

Fig. 1a

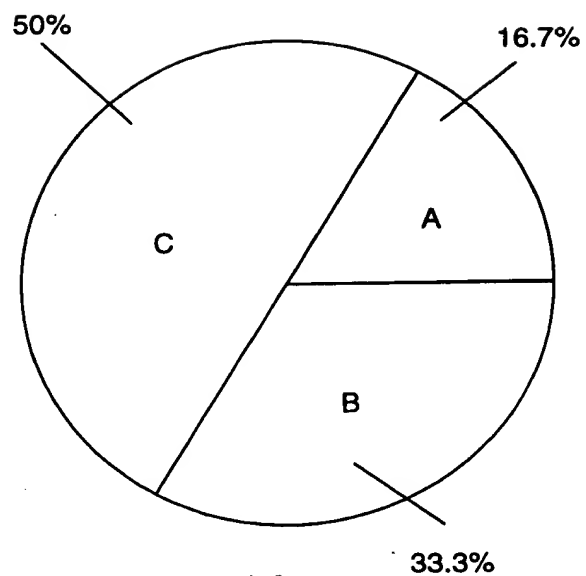


Fig. 1b

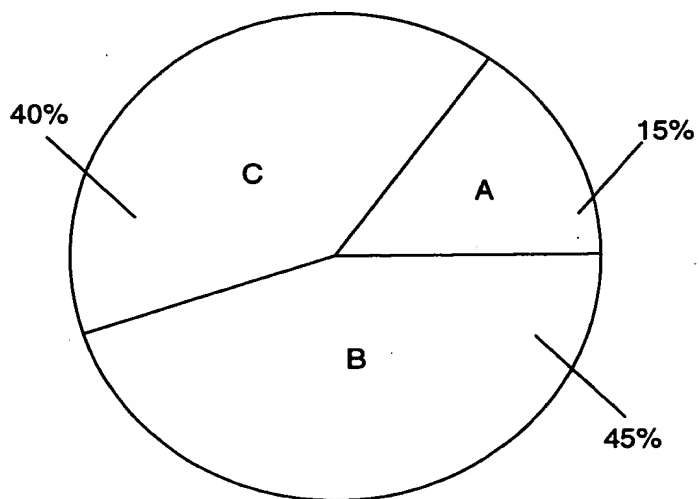


Fig. 1c

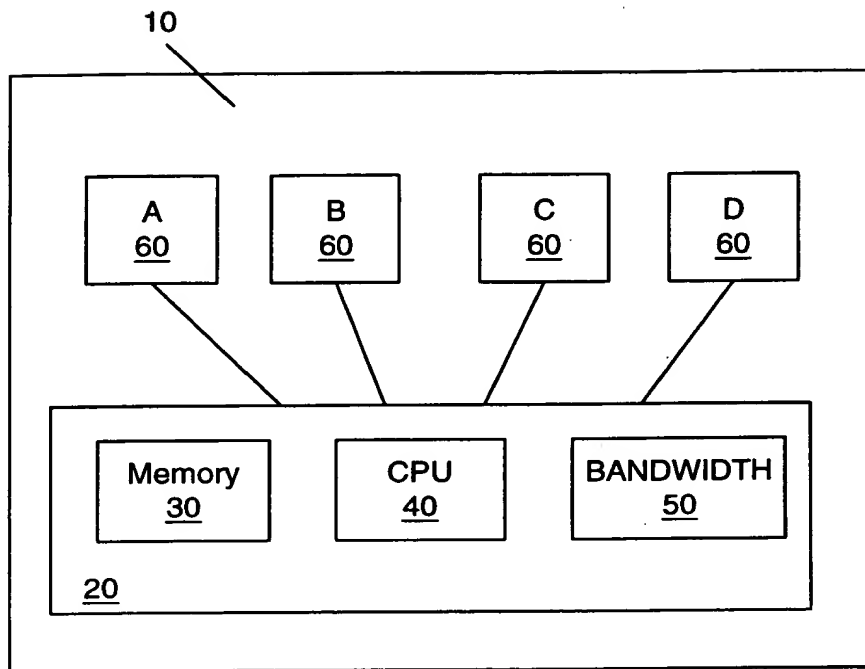


Fig. 2

Group	$r(k) = \frac{C(k)}{E(k)}$
A	$r(A)$
B	$r(B)$
⋮	⋮
Z	$r(Z)$

Increasing $r(k)$ values

Fig. 3

Fig. 4

